

**AMENDMENTS TO THE CLAIMS:**

The following listing of claims will replace all prior versions and listings of claims in the application.

**LISTING OF CLAIMS:**

1 (Withdrawn) A tufted good comprising

- (1) a greige good comprising one or more fibers tufted into a primary backing, said greige good having a face surface and a back surface;
- (2) a precoat having a face surface and a back surface, wherein the face surface of said precoat is adhered to the back surface of said greige good;

and

- (3) a flexible film laminated to the back surface of said precoat after treatment via corona-discharge at a power density of 0.2 to 20 Ws/cm<sup>2</sup>.

2 (Withdrawn) The tufted good of Claim 1, additionally comprising (2)(a) a foam layer adhered to the back surface of the precoat; wherein said corona-discharge treated flexible film is laminated to the back surface of the foam layer.

3 (Withdrawn) The tufted good of Claim 1, additionally comprising (4) a foam layer adhered to the back surface of (3) said corona-discharge treated flexible film.

4 (Withdrawn) The tufted good of Claim 1, wherein said precoat comprises a reactive polyurethane system.

5 (Withdrawn) The tufted good of Claim 2, wherein said foam layer comprises a reactive polyurethane system.

6 (Withdrawn) The tufted good of Claim 3, wherein said foam layer comprises a reactive polyurethane system.

7 (Withdrawn) The tufted good of Claim 1, wherein said flexible film is a polyolefin film.

8 (Withdrawn) The tufted good of Claim 1, wherein said flexible film has a thickness of about 0.025 mm to about 1 mm.

9 (Withdrawn) The tufted good of Claim 1, wherein the power density of the corona-discharge is from 0.5 to 10 Ws/cm<sup>2</sup>.

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10 (Withdrawn) A tufted good comprising:

- (1) a greige good comprising one or more fibers tufted into a primary backing, said greige good having a face surface and a back surface;
  - (2) a foam having a face surface and a back surface, wherein the face surface of said foam is adhered to the back surface of said greige good;
- and
- (3) a flexible film laminated to the back surface of said foam after treatment via corona-discharge at a power density of 0.2 to 20 Ws/cm<sup>2</sup>.

11 (Withdrawn) The tufted good of Claim 10, wherein the foam layer comprises a reactive polyurethane system.

12 (Withdrawn) The tufted good of Claim 10, wherein said flexible film is a polyolefin film.

13 (Withdrawn) The tufted good of Claim 10, wherein said flexible film has a thickness of about 0.025 mm to about 1 mm.

14 (Withdrawn) The tufted good of Claim 10, wherein the power density of the corona-discharge is from 0.5 to 10 Ws/cm<sup>2</sup>.

15 (Currently Amended) A process for producing a tufted good comprising:

- (A) treating a flexible film with corona-discharge at a power density of 0.2 to 20 Ws/cm<sup>2</sup>;
- (B) contacting the treated flexible film with an uncured or a partially cured back surface of a precoated greige good, wherein the precoat comprises a reactive polyurethane system;

and

- (C) curing the article formed in (B).

16 (Previously Presented) The process of Claim 15, wherein the corona-discharge treated flexible film is contacted with an uncured or a partially cured back surface of a foam layer which is adhered to the back surface of a precoated greige good.

17 (Original) The process of Claim 15, wherein a foam layer is adhered to the back surface of the corona-discharge treated flexible film.

18 (Original) The process of Claim 15, wherein the curing is at temperatures of from about 65 to about 150°C for about 2 to 10 minutes.

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19 (Canceled).

20 (Original) The process of Claim 16, wherein the foam layer comprises a reactive polyurethane system.

21 (Original) The process of Claim 17, wherein the foam layer comprises a reactive polyurethane system.

22 (Original) The process of Claim 15, wherein said flexible film is a polyolefin film.

23 (Original) The process of Claim 15, wherein said flexible film has a thickness of about 0.025 mm to about 1 mm.

24 (Original) The process of Claim 15, wherein the power density of the corona-discharge is from 0.5 to 10 Ws/cm<sup>2</sup>.

25 (Currently Amended) A process for producing a tufted good comprising:

- (A) treating a flexible film with corona-discharge at a power density of 0.2 to 20 Ws/cm<sup>2</sup>;
- (B) contacting the treated flexible film with an uncured or a partially cured back surface of a foam layer adhered to a greige good, wherein the foam layer comprises a reactive polyurethane system;

and

- (C) curing the article formed in (B).

26 (Canceled).

27 (Original) The process of Claim 25, wherein the curing is at temperatures of from about 65 to about 150°C for about 2 to 10 minutes.

28 (Original) The process of Claim 25, wherein said flexible film is a polyolefin film.

29 (Original) The process of Claim 25, wherein said flexible film has a thickness of about 0.025 mm to about 1mm.

30 (Original) The process of Claim 25, wherein the power density of the corona-discharge is from 0.5 to 10 Ws/cm<sup>2</sup>.